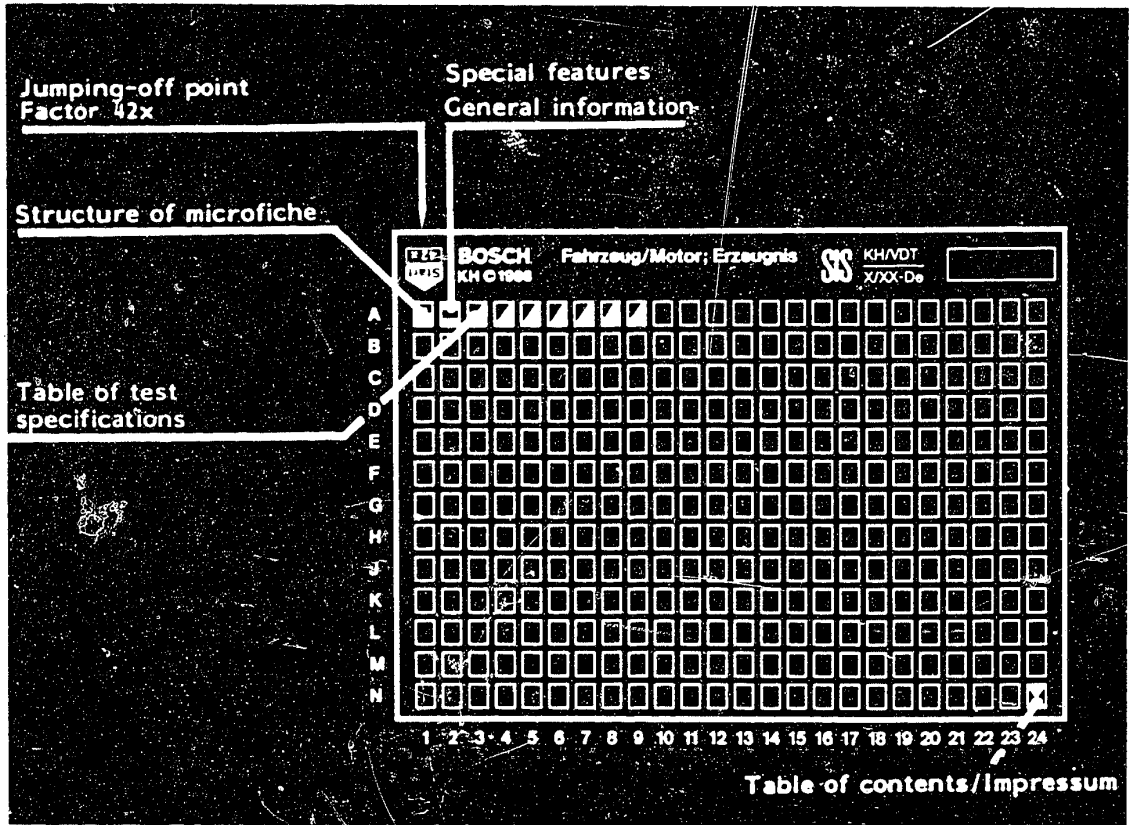
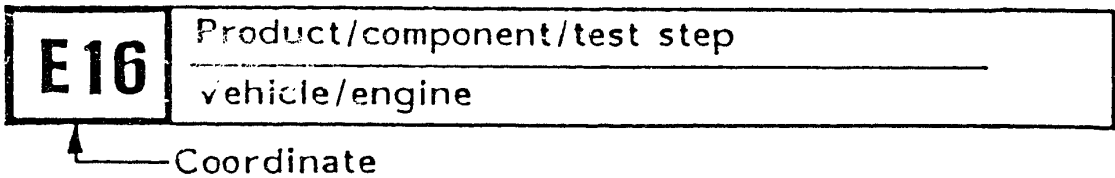


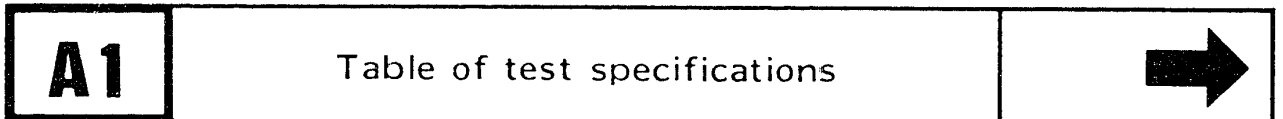
Structure of microfiche



1. Read from left to right
2. Title of microfiche (appears on each coordinate)



3. Limits of section



1. Special features

This microcard contains the table of test specifications for starting motors 0 001 .. and 0 986 01. .. of the Bosch, AC-Delco, Ducellier, Femsal, Katek, Lucas, Marelli, Iskra, Paris Rhone, Nippondenso, Hitachi, and Mitsubishi companies.

2. General instructions

The part numbers of the starting motors are arranged in ascending order.

After each number you will find the designation of the appropriate microcard with coordinate information.

The test specifications are arranged in ascending order after the starting-motor part numbers only in the initial phase. Later, they are listed in unsorted order.

- You can find the test specifications you are looking for only with this revised microcard.

Further, it is impossible for us to replace the test specifications in the complete microcards already in existence. For this reason, we will only be able to refer to the newest test specifications via this revised microcard "Table of test specifications" (obsolete test specifications remain on the microcards).

If there is no Bosch part number on a starting motor, this number can be derived using the manufacturer's number with the comparison list Non-Bosch → Bosch in the Exchange Catalog.

A2

Special features/general instructions

Starting motors



3. Table of test specifications for starting motors

Starting motor part number	Microfiche	Coordinates
0 001 000 ..	W-001/1001	A 4
050 ..	"	A 4
001 ..	"	A 4
100 ..	"	A 4
101 ..	"	A 4
102 ..	"	A 6
103 ..	"	A 6
104 ..	"	A 6
108 ..	"	A 8
110 ..	"	A 8
111 ..	"	C 17
112 ..	"	C 17
113 ..	"	C 17
114 ..	"	C 17
154 ..	"	A 8
155 ..	"	A 8
157 ..	"	A 10
158 ..	"	A 10
160 ..	"	A 12
201 ..	"	A 12
203 ..	"	A 12
204 ..	"	A 14
205 ..	"	A 14
206 ..	"	A 14
207 ..	"	A 14
208 ..	"	A 16
209 ..	"	A 16

A3

Table of test specifications

Starting motors



Table of test specifications for starting motors
(continued)

Starting motor part number	Microfiche	Coordinates
0 001 211 ..	W-001/1001	A 18
212 ..	"	A 20
213 ..	"	A 20
214 ..	"	A 20
215 ..	"	A 22
218 ..	"	A 22
304 ..	"	A 22
305 ..	"	A 22
306 ..	"	B 1
307 ..	"	B 1
308 ..	"	B 1
310 ..	"	B 3
311 ..	"	B 3
311 1..	"	B 5
312 ..	"	B 5
313 ..	"	B 5
314 ..	"	B 7
315 ..	"	B 7
316 ..	"	B 7
317 ..	"	B 7



Table of test specifications for starting motors
(continued)

Starting motor part number	Microfiche	Coordinates
0 001 354 ..	W-001/1001	B 9
355 ..	"	B 9
356 ..	"	B 9
358 ..	"	B 9
358 2..	"	B 11
359 ..	"	B 11
360 ..	"	B 11
360 026	"	B 13
362 ..	"	B 13
363 ..	"	B 13
364 ..	"	B 15
365 ..	"	B 15
366 ..	"	B 15
367 ..	"	B 17
368 ..	"	B 17
370 ..	"	C 15
371 ..	"	C 15
	"	
400 ..	"	B 19
401 ..	"	B 19
402 ..	"	B 19
	"	
410 ..	"	B 21
411 ..	"	B 21
412 ..	"	B 21



Table of test specifications for starting motors
(continued)

Starting motor part number	Microfiche	Coordinates
0 001 413 ..	W-001/1001	B 23
414 ..	"	B 23
415 ..	"	B 23
416 ..	"	B 23
417 ..	"	C 1
418 ..	"	C 1
420 ..	"	C 1
421 ..	"	C 1
500 ..	"	C 3
501 ..	"	C 3
510 ..	"	C 3
600 ..	"	C 7
601 ..	"	C 7
602 ..	"	C 7
603 ..	"	C 9
608 ..	"	C 9
608 ..	"	C 11
611 ..	"	C 11
613 ..	"	C 11

A6

Table of test specifications
Starting motors



Table of test specifications for starting motors
(continued)

Starting motor part number	Microfiche	Coordinates
0 986 010 031	W-001/1002	A 3
051	"	A 3
121	"	A 3
131	"	A 3
151	"	A 3
161	"	A 3
191	"	A 3
201	"	A 5
261	"	A 5
271	"	A 5
341	"	A 5
601	"	A 5
701	"	A 5
741	"	A 5
751	"	A 5
861	"	A 5
011 331	"	A 7
611	"	A 7
621	"	A 7
631	"	A 7
641	"	A 7
651	"	A 7
661	"	A 7



Table of test specifications for starting motors
(continued)

Starting motor part number	Microfiche	Coordinates
0 986 011 671	W-001/1002	A 9
691	"	A 9
701	"	A 9
711	"	A 9
721	"	A 9
731	"	A 11
741	"	A 11
761	"	A 11
771	"	A 11
781	"	A 11
791	"	A 13
801	"	A 13
811	"	A 13
821	"	A 13
831	"	A 13
841	"	A 13
851	"	A 13
871	"	A 13
891	"	A 15
901	"	A 15
911	"	A 15
921	"	A 15
931	"	A 15
941	"	A 15
971	"	A 15
981	"	A 15
991	"	A 15



Table of test specifications for starting motors
(continued)

Starting motor part number	Microfiche	Coordinates
0 986 012 001	W-001/1002	A 17
011	"	A 17
021	"	A 17
031	"	A 17
061	"	A 17
071	"	A 17
081	"	A 17
091	"	A 17
101	"	A 17
111	"	A 17
121	"	A 17
131	"	A 17
141	"	A 17
151	"	A 19
161	"	A 19
171	"	A 19
201	"	A 19
211	"	A 19
221	"	A 19
231	"	A 19
241	"	A 19
251	"	A 19
271	"	A 19
281	"	A 19
291	"	A 19
301	"	A 19
311	"	A 19



T A B L E O F C O N T E N T S

<u>Section</u>	<u>Coordinates</u>
1. Special features	A 2
2. General instructions	A 2
3. Table of test specifications	
0 001 000 0 001 020 9.	A 3
0 001 211 0 001 317 ..	A 4
0 001 354 0 001 412 ..	A 5
0 001 413 0 001 613 ..	A 6
0 986 010 ..	A 7
0 986 011 ..	A 7
0 986 012 ..	A 9

© 1986 Robert Bosch GmbH Automotive Equipment --
After-Sales Service, Department for Technical
Publications KH/VDT, Postfach 50, D-7000 Stuttgart 1.

Published by:

After-Sales Service Department for Training and
Technology (KH/VSK).

Press date: May 1986.

Please direct questions and comments concerning the
contents to our authorized representative in your
country.

This publication is intended solely for the use of the
Bosch After-Sales Service Organization, and may not be
passed onto third parties without our consent.

Microfilmed in the Federal Republic of Germany
Microphotographié en République Fédérale d'Allemagne.

